Fishery Conservation and Management

In the	The maximum percentage of the total GOA halibut PSC limit that may be used by all Amendment 80 qualified vessels subject to the halibut PSC sideboard limit in each season as those seasons are established in the annual harvest specifications is				
	Season 1	Season 2	Season 3	Season 4	Season 5
Deep-water species fishery as defined in §679.21(d)(3)(iii)(B) in the GOA or adjacent waters open by the State of Alaska for which it adopts a Federal fishing season.	1.15%	10.72%	5.21%	0.14%	3.71%

[72 FR 52739, Sept. 14, 2007]

Table 39 to Part 679— Amendment 80 Vessels That May Be Used to Directed Fish for Flatfish in the GOA

Column A: Name of Amendment 80 vessel	Column B: USCG Documentation No.
ALLIANCE	622750
AMERICAN NO I	610654 665983
GOLDEN FLEECE	609951
LEGACY	664882
OCEAN ALASKA	623210
OCEAN PEACE	677399
SEAFREEZE ALASKA	517242
U.S. INTREPID	604439
UNIMAK	637693
VAERDAL	611225

[72 FR 52739, Sept. 14, 2007]

Table 40 to Part 679—BSAI Halibut PSC Sideboard Limits for AFA Catcher/ Processors and AFA Catcher Vessels

In the following target species categories as defined in §679.21(e)(3)(iv)	The AFA catcher/processor halibut PSC sideboard limit in metric tons is	The AFA catcher vessel halibut PSC sideboard limit in metric tons is
All target species categories Pacific cod trawl	N/A	N/A 887
Pacific cod hook-and-line or pot Yellowfin sole	N/A N/A	2 101
Rock sole/flathead sole/other flatfish ¹	N/A N/A	228 0
Rockfish ² Pollock/Atka mackerel/other species	N/A N/A	2 5

¹ "Other flatfish" for PSC monitoring includes all flatfish species, except for halibut (a prohibited species), Greenland turbot, rock sole, flathead sole, yellowfin sole, and arrowtooth flounder.
² Applicable from July 1 through December 31.

[72 FR 52739, Sept. 14, 2007]

Table 41 to Part 679—BSAI Crab PSC Sideboard Limits for AFA Catcher/ Processors and AFA Catcher Vessels

For the following crab species in the following areas	The AFA catcher/processor crab PSC sideboard limit is equal to the following ratio	The AFA catcher vessel crab PSC sideboard limit is equal to the following ratio	Multiplied by
Red king crab Zone 1	0.007	0.299	The PSC amount in num- ber of animals available to trawl vessels in the BSAI after allocation of PSQ established in the annual harvest speci- fications for that cal- endar year.

Pt. 679, Table 42

For the following crab species in the following areas	The AFA catcher/processor crab PSC sideboard limit is equal to the following ratio	The AFA catcher vessel crab PSC sideboard limit is equal to the following ratio	Multiplied by
C. opilio crab (COBLZ)	0.153	0.168	
Zone 1 <i>C. bairdi</i> crab	0.14	0.33	
Zone 2 <i>C. bairdi</i> crab	0.05	0.186	

[72 FR 52739, Sept. 14, 2007]

Table 42 to Part 679—Bering Sea HABITAT CONSERVATION AREA

	Longitude		Latitude
179	19.95W	59	25.15N
177	51.76W	58	28.85N
175	36.52W	58	11.78N
174	32.36W	58	8.37N
174	26.33W	57	31.31N
174	0.82W	56	52.83N
173	0.71W	56	24.05N
170	40.32W	56	1.97N
168	56.63W	55	19.30N
168	0.08W	54	5.95N
170	0.00W	53	18.24N
170	0.00W	55	0.00N
178	46.69E	55	0.00N
178	27.25E	55	10.50N
178	6.48E	55	0.00N
177	15.00E	55	0.00N
177	15.00E	55	5.00N
176	0.00E	55	5.00N
176	0.00E	55	0.00N
172	6.35E	55	0.00N
173	59.70E	56	16.96N

Note: The area is delineated by connecting the coordinates in the order listed by straight lines. The last set of coordinates for each area is connected to the first set of coordinates for the area by a straight line. The projected coordinate system is North American Datum 1983, Albers.

[73 FR 43370, July 25, 2008]

Table 43 to Part 679—Northern BERING SEA RESEARCH AREA

Longitude		Latitude	
168	7.41 W	65	*37.91 N

165	1.54 W	60	45.54 N
167	59.98 W	60	45.55 N
169	00.00 W	60	35.50 N
169	00.00 W	61	00.00 N
171	45.00 W	61	00.00 N
171	45.00 W	60	54.00 N
174	1.24 W	60	54.00 N
176	13.51 W	62	6.56 N
172	24.00 W	63	57.03 N
172	24.00 W	62	42.00 N
168	24.00 W	62	42.00 N
168	24.00 W	64	0.00 N
172	17.42 W	64	0.01 N
168	58.62 W	65	30.00 N
168	58.62 W	65	**49.81 N

Note: The area is delineated by connecting the coordinates in the order listed by straight lines except as noted by below. The last set of coordinates for the area is connected to the first set of coordinates for the area by a straight line. The projected coordinates for the area by a straight line. The projected coordinate system is North American Datum 1983, Albers.

*This boundary extends in a clockwise direction from this set of geographic coordinates along the shoreline at mean lower-low tide line to the next set of coordinates.

*Intersection of the 1990 United States/Russia maritime boundary line and a line from Cape Prince of Wales to Cape Dezhneva (Russia) that defines the boundary between the Chukchi and Bering Seas, Area 400 and Area 514, respectively.

[75 FR 61652, Oct. 6, 2010]

TABLE 44 TO PART 679—NUNIVAK ISLAND, ETOLIN STRAIT, AND KUSKOKWIM BAY HABITAT CONSERVATION AREA

	Longitude		Latitude
165	1.54W	60	45.54N*
162	7.01W	58	38.27N
162	10.51W	58	38.35N
162	34.31W	58	38.36N
162	34.32W	58	39.16N
162	34.23W	58	40.48N
162	34.09W	58	41.79N
162	33.91W	58	43.08N
162	33.63W	58	44.41N
162	33.32W	58	45.62N
162	32.93W	58	46.80N
162	32.44W	58	48.11N